

Table 26

U. S. Department of Interior - Bureau of Reclamation
Central Valley Operations Office

Preliminary Data Subject to Change

San Luis and Cross Valley Canals
2019

Monthly Deliveries in AF

Water User	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
SAN LUIS CANAL													
City of Avenal	169	148											317
City of Coalinga	570	442											1,012
City of Dos Palos	70	64											134
City of Huron	41	37											78
Pacheco WD	15	0											15
Pacheco CCID Non-project (Hamburg)	56	194											250
Panoche WD	440	1,538											1,978
San Luis WD	383	687											1,070
Westlands WD	23,407	35,947											59,354
Mendota WMA (CDFG) (via WWD Lateral 4)	0	0											0
Mendota WMA (CDFG) (via WWD Lateral 6)	0	0											0
Kern National Wildlife Refuge (USFWS)	1,848	472											2,320
													0
Total	26,999	39,529	0	0	0	0	0	0	0	0	0	0	66,528
O'NEILL FOREBAY DELIVERIES													
O'Neill Forebay Wildlife	126	32											158
San Luis WD Ag	88	9											97
San Luis M&I	22	25											47
VA Cemetery	1	1											2
Total	237	67	0	0	0	0	0	0	0	0	0	0	304
CROSS VALLEY CANAL (See Notes 1 & 2 below)													
County of Fresno	0	3,992											3,992
County of Tulare	0	0											0
Lower Tule River ID	2,160	3,564											5,724
Pixley ID	0	0											0
Kern-Tulare WD	5,496	9,766											15,262
Hills-Valley ID	0	0											0
Tri-Valley ID	0	0											0
Total	7,656	17,322	0	0	0	0	0	0	0	0	0	0	24,978
SAN FELIPE DIVISION													
Santa Clara (including Casa De Fruta)	4,434	852											5,286
San Benito	2,230	1,447											3,677
Total	6,664	2,299	0	0	0	0	0	0	0	0	0	0	8,963

* Delivery data is based on District turn-out readings and may include water in addition to water service contract deliveries.

Note 1: Cross Valley Canal section represents deliveries on behalf of the contractors listed, not necessarily flows into the Cross Valley Canal.

Note 2: Cross Valley Canal section may include delivery of SJRRP Recapture water and/or water acquired from other CVP Contractor(s).